

ATTRACTIVE POISONOUS BAIT AGENT

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Inventor: MATSUBARA AKIMASA; NAGAMATSU TAKAYUKI;
MATSUSHITA MAYUMI
Applicant: EARTH CHEM CORP LTD
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Abstract of JP9301806

PROBLEM TO BE SOLVED: To obtain an attractive poisonous bait agent excellent in attractiveness and capable of preventing the browning of a saccharide with the lapse of time and the accompanying deterioration of the attractiveness, when the saccharide is used as an attractive agent.

SOLUTION: This attractive poisonous bait agent contains an amino acid as one of base agents and is used for controlling creeping insect pests such as cockroaches and ants. Therein, at least one of compounds selected from sugar alcohols is contained as the attractive agent. Thus, the attractive poisonous bait agent using sorbitol, maltitol, reduced starch syrup or reduced maltodextrin is used as the sugar alcohol.

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